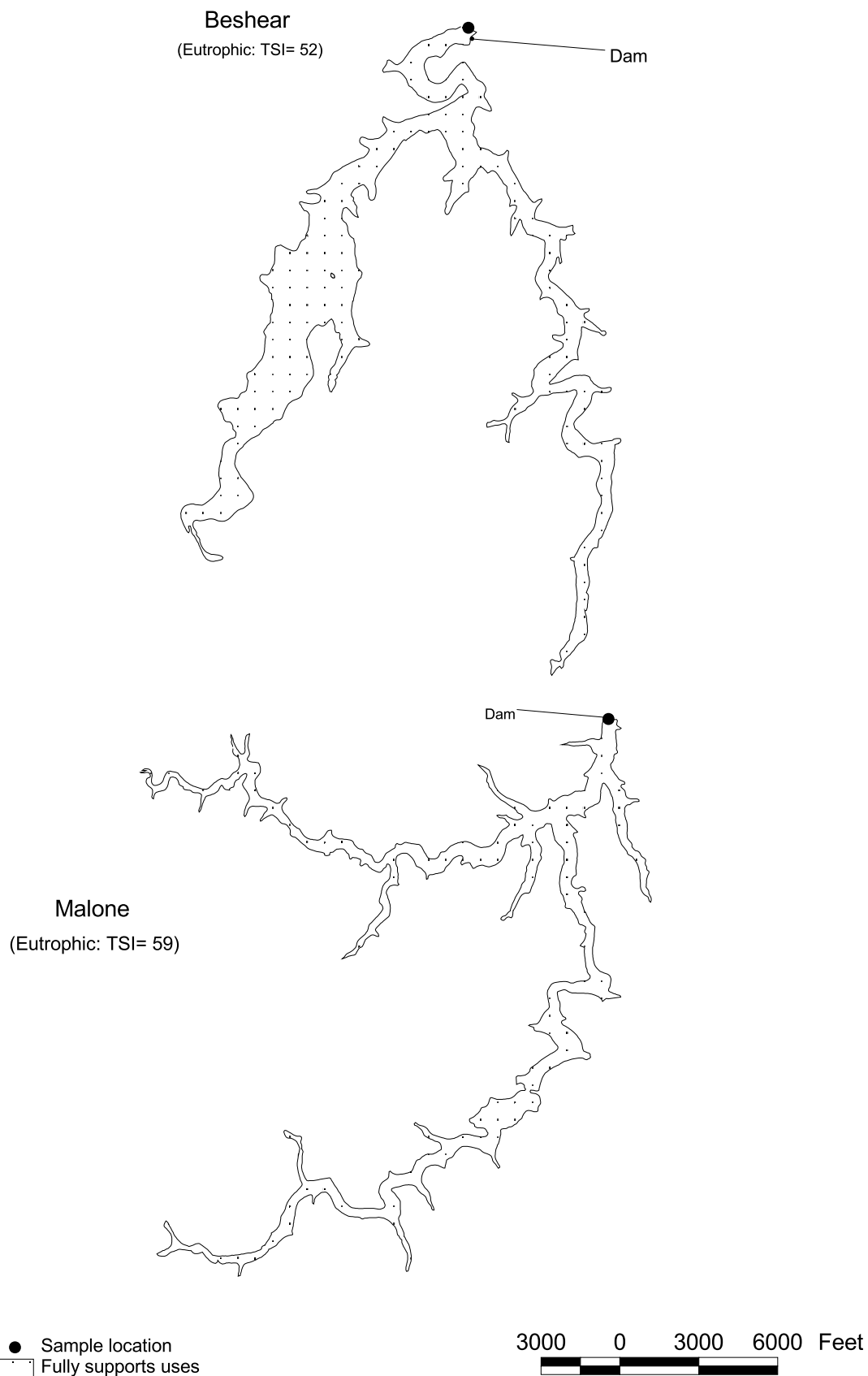
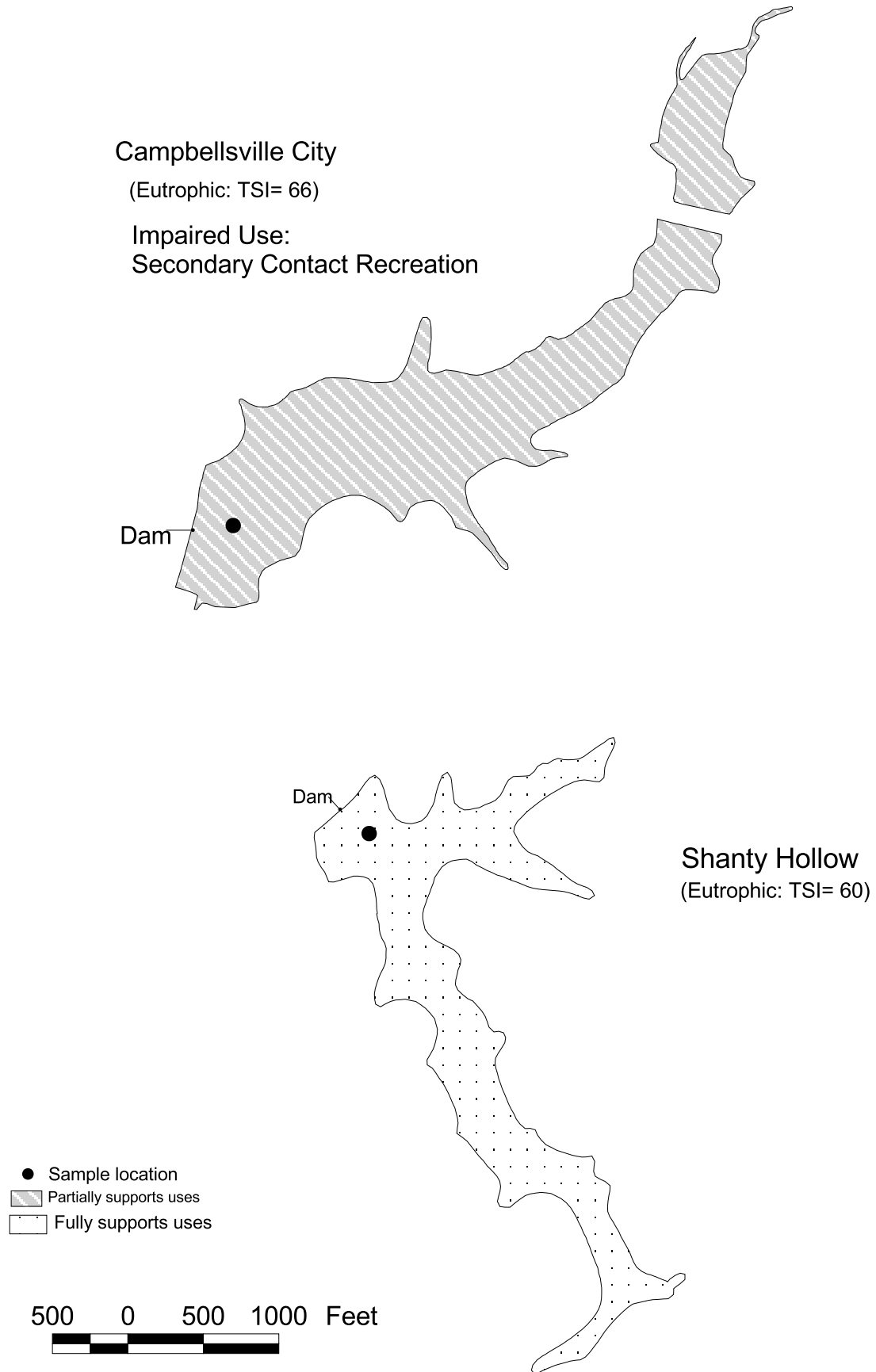


Figure 4-6. Monitoring sites on Beshear and Malone reservoirs in the Green/Tradewater Basin Management Unit.



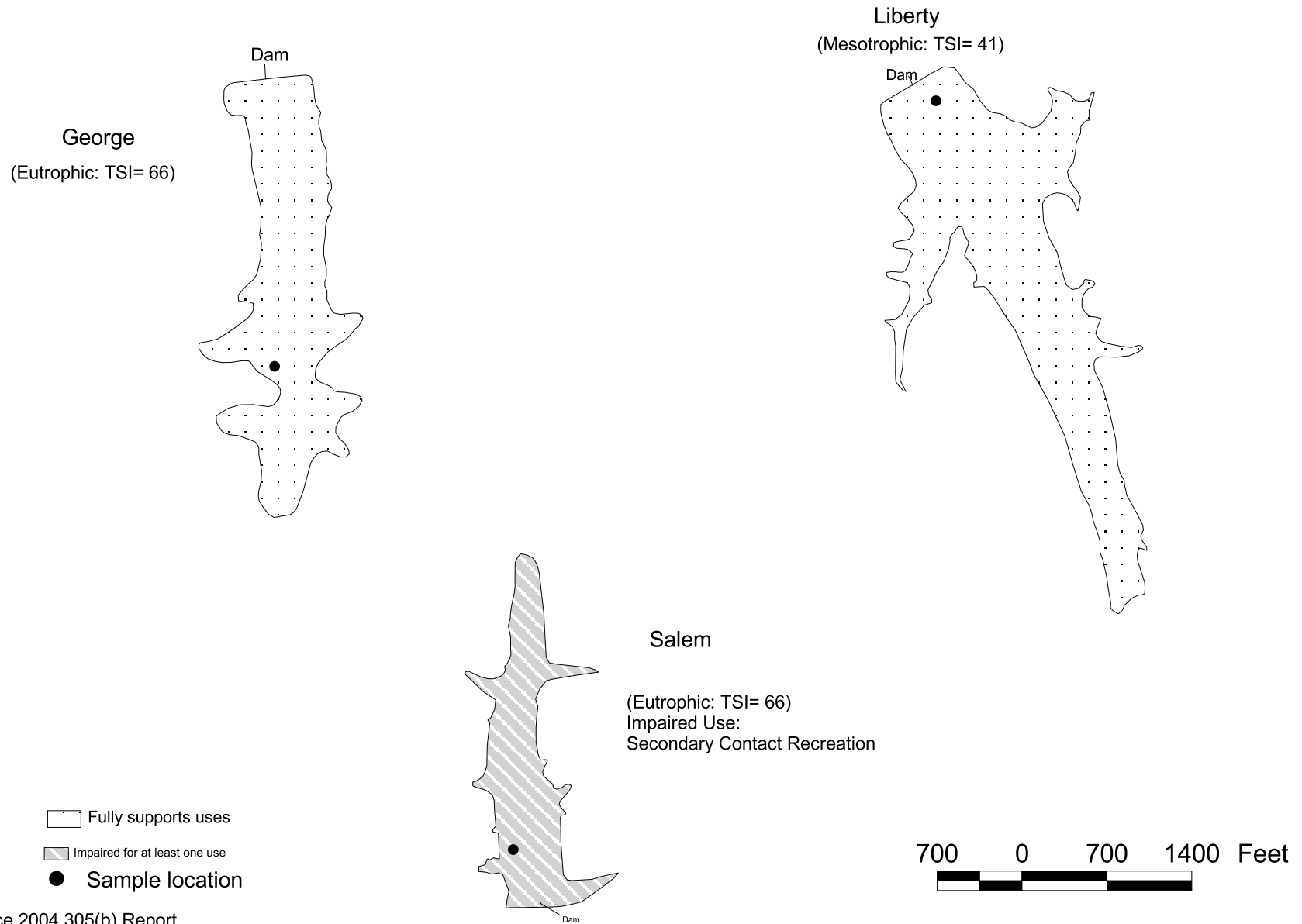
Source 2004 305(b) Report

Figure 4-7. Monitoring sites on Campbellsville City and Shanty Hollow reservoirs in the Green/Tradewater Basin Management Unit.



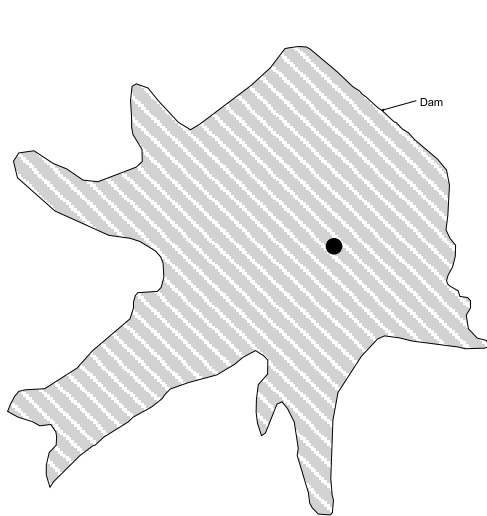
Source 2004 305(b) Report

Figure 4-8. Monitoring sites on George, Liberty and Salem reservoirs in the Green/Tradewater Basin Management Unit.



Source 2004 305(b) Report

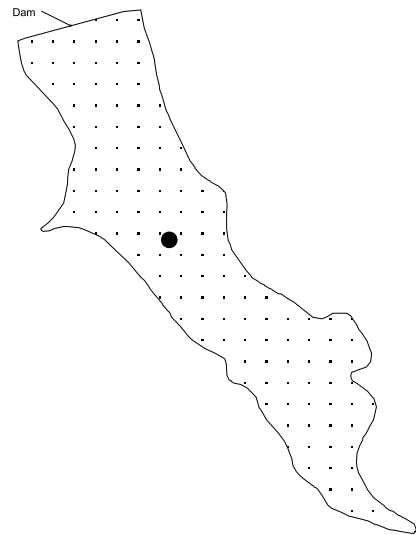
Figure 4-9. Monitoring sites on Grapevine, Metcalfe County, Mill and Washburn reservoirs in the Green/Tradewater Basin Management Unit.



Grapevine

(Mesotrophic: TSI= 45)

Impaired Use: Domestic Water Supply



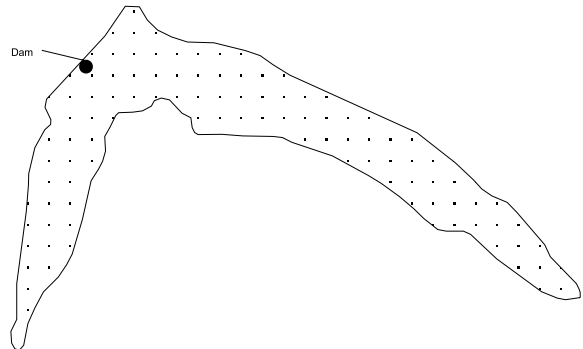
Metcalfe County

(Eutrophic: TSI= 67)



Mill Creek

(Eutrophic: TSI= 56)



Washburn

(Mesotrophic: TSI= 50)

- Sample location
- ▨ Impaired for at least one use
- Fully supports uses

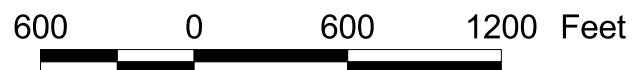
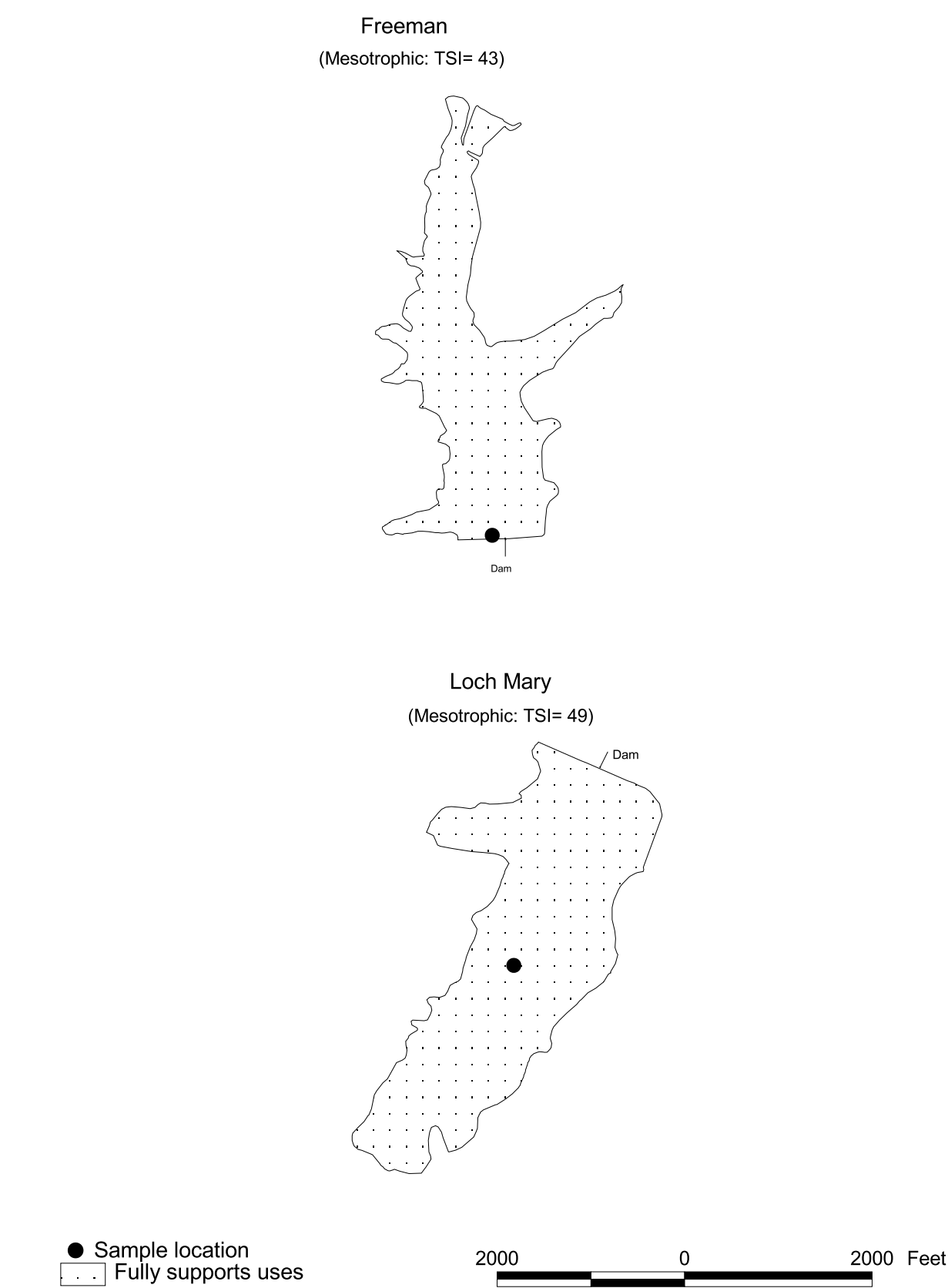
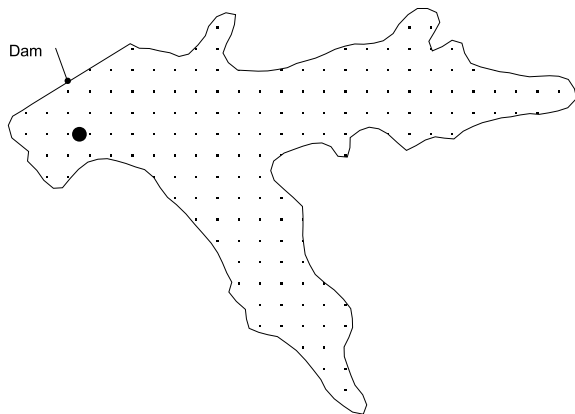


Figure 4-10. Monitoring sites on Freeman and Loch Mary reservoirs in the Green/Tradewater Basin Management Unit.

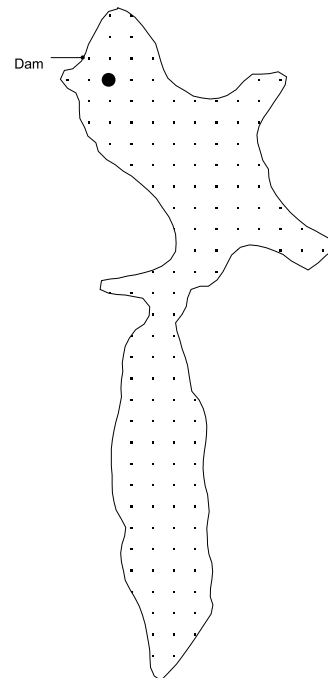


Source 2004 305(b) Report

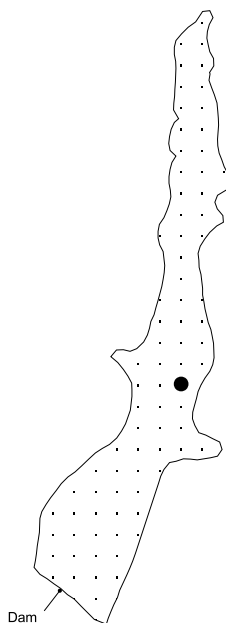
Figure 4-11. Monitoring sites on Moffit, Pennyrile and Spurlington reservoirs in the Green/Tradewater Basin Management Unit.



Moffit
(Eutrophic: TSI= 56)



Pennyrile
(Mesotrophic: TSI= 43)



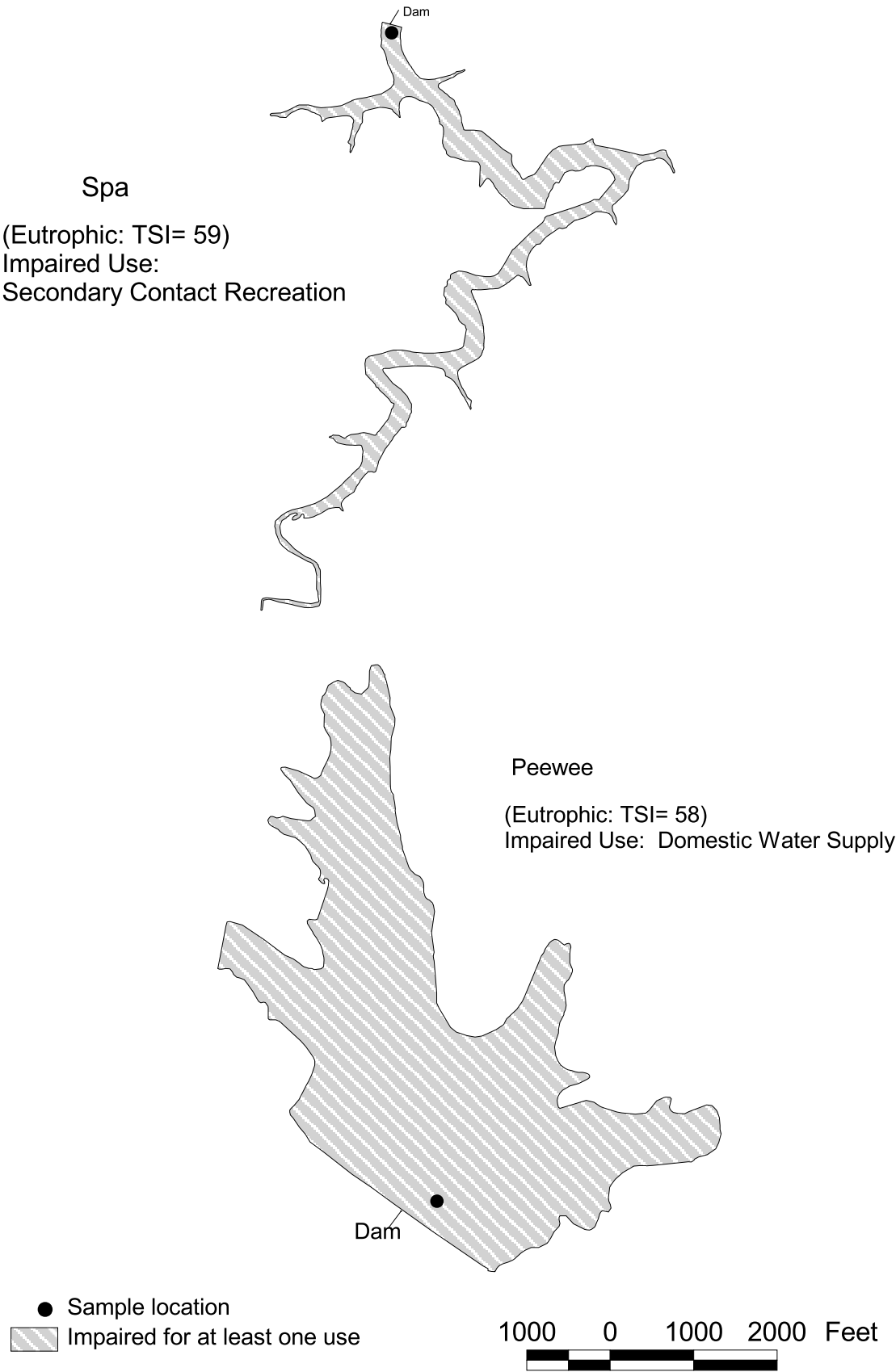
Spurlington
(Eutrophic: TSI= 55)

- Sample location
- Fully supports uses



Source 2004 305(b) Report

Figure 4-12. Monitoring sites on Spa and Peewee reservoirs in the Green/Tradewater Basin Management Unit.



Source 2004 305(b) Report

Figure 4-13. Reservoirs monitored in Big Sandy/Little Sandy/Tygarts Basin Management Unit.

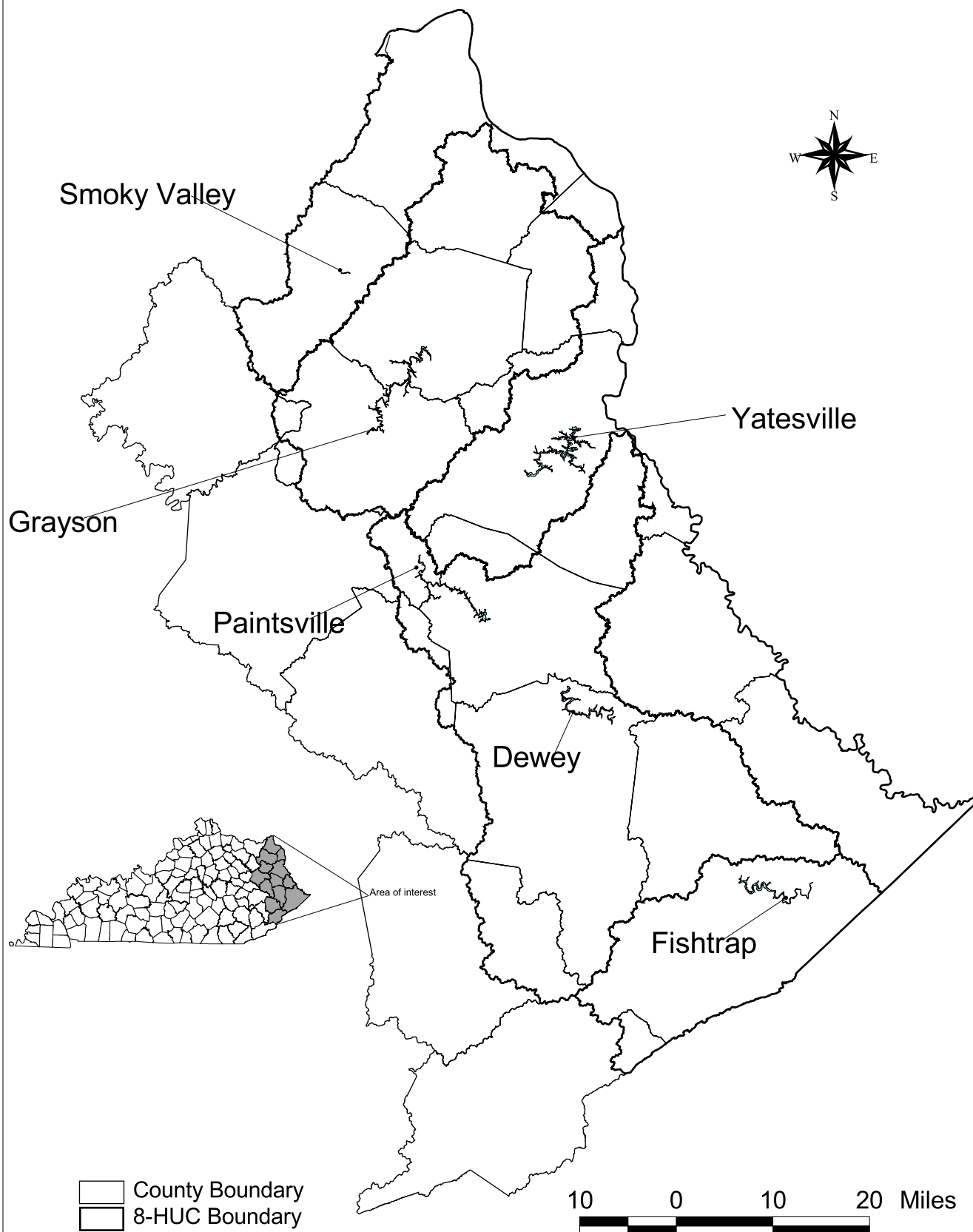
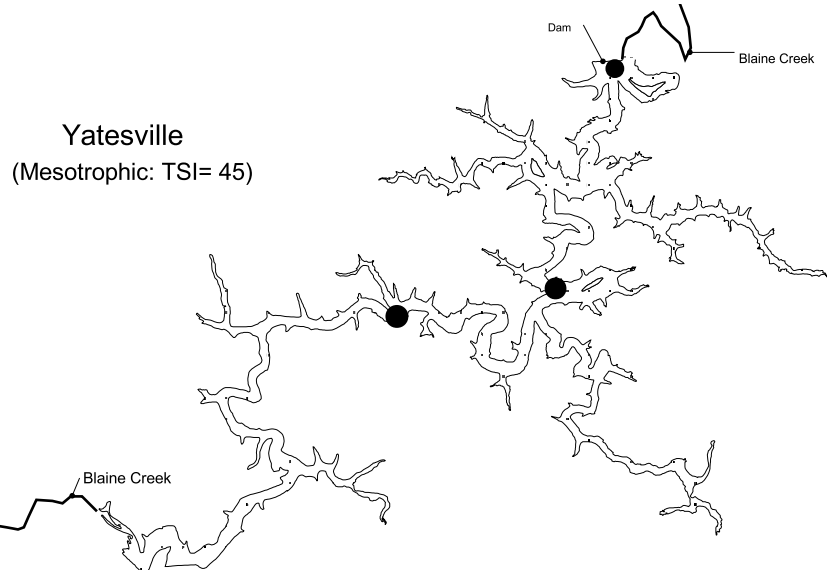
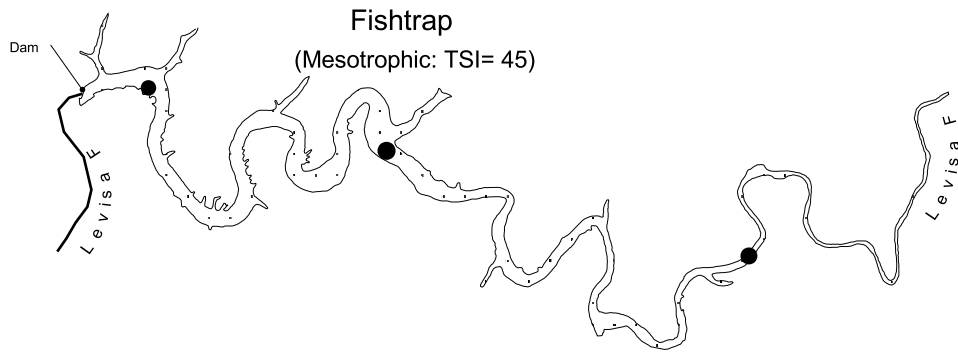


Figure 4-14. Monitoring sites on Fishtrap and Yatesville reservoirs in Big Sandy/Little Sandy/Tygarts Basin Management Unit.





-  Full support
-  Sample location



Figure 4-15. Monitoring sites on Grayson and Smoky Valley reservoirs, Big Sandy/Little Sandy/Tygarts Basin Management Unit.

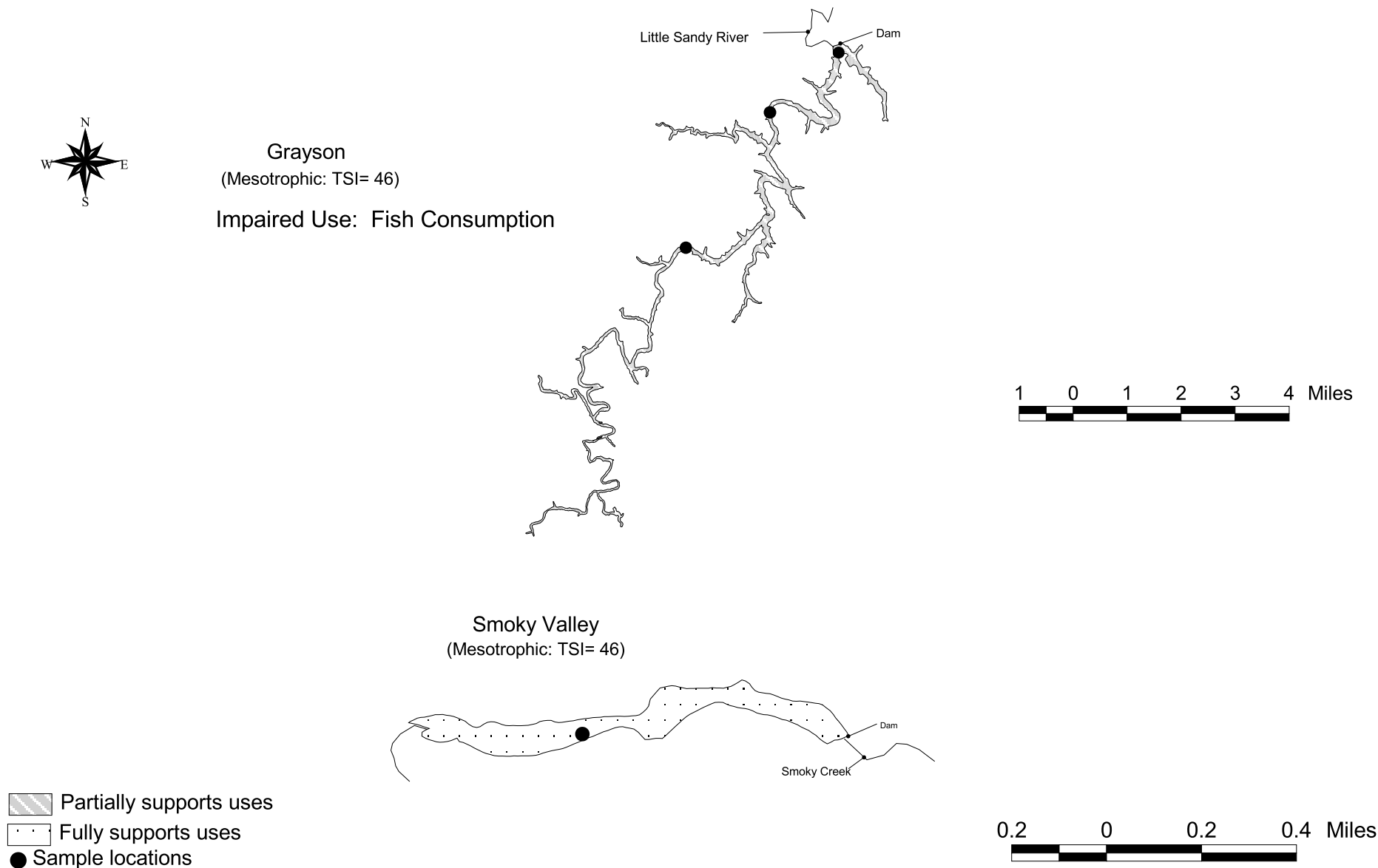
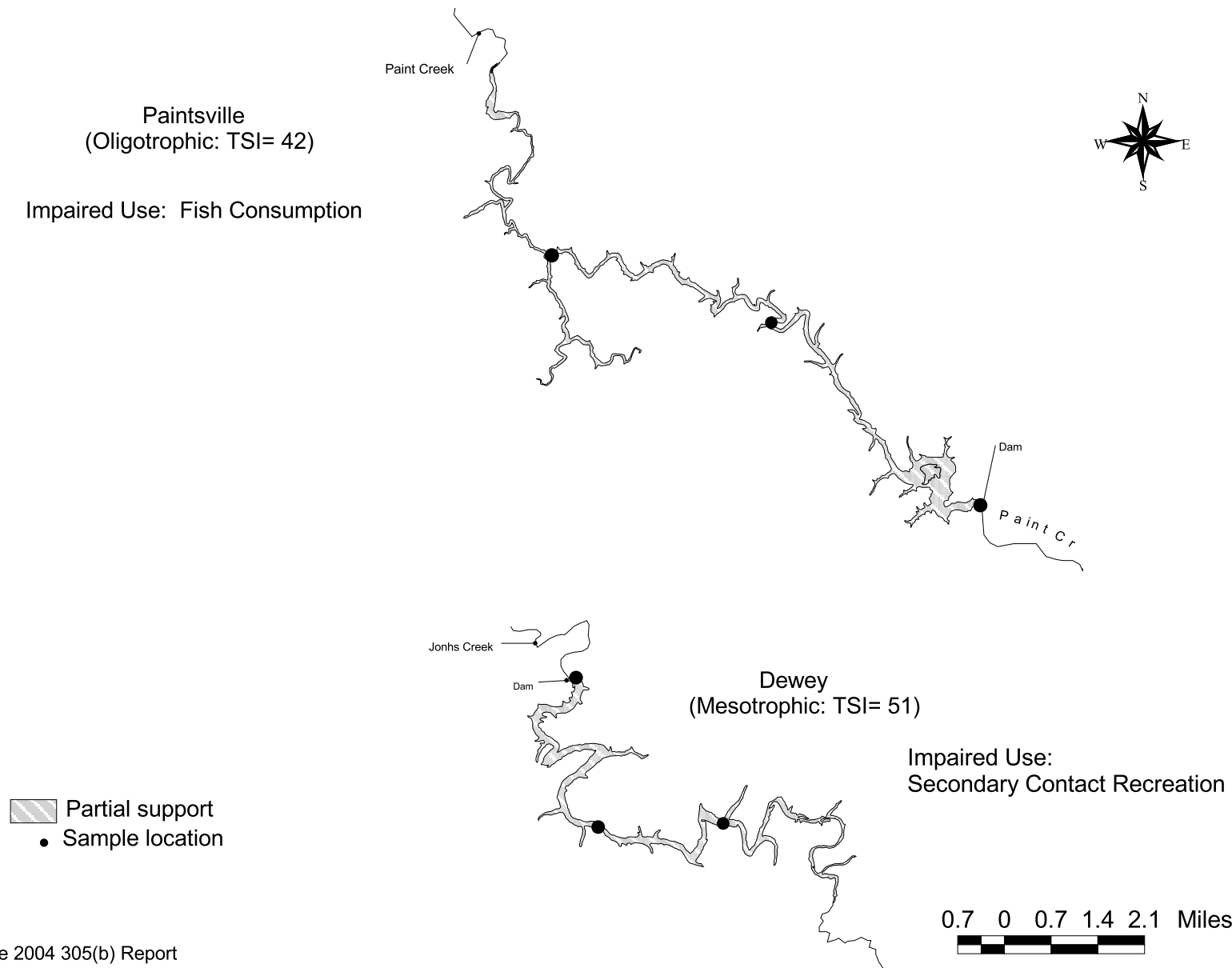


Figure 4-16. Monitoring sites on Dewey and Paintsville reservoirs in Big Sandy/Little Sandy/Tygarts Basin Management Unit.



Source 2004 305(b) Report

REFERENCE

U.S. Army Corps of Engineers. 2001-2002. Personal communication, Louisville District with the Kentucky Division of Water.